

Important: Please refer to your fitting instruction to ensure that the roof racks are installed in the correct locations.

Check the contents of kit before commencing fitment and report any discrepancies. Place these instructions in the vehicle's glove box after installation is complete.

IMPORTANT Care Instruction: Wash and clean the vehicle roof prior to fitting the Roof racks.

PLEASE READ THROUGH INSTRUCTIONS BEFORE FITTING.

Maximum carrying capacity: 75kg (165lbs) evenly distributed over crossbars. Please refer to your vehicle manufacturers handbook and DK Specification sheet for maximum roof loading. Always use the lower of the two figures.

#### **Recommendations:**

It is essential that all bolt connections be checked after driving a short distance when you first install your crossbars. Bolt connections should be checked again at regular intervals (probably once a week is enough, depending on road conditions, usage, loads and distances travelled). You should also check the crossbars each time they are refitted. Make sure to fasten your load securely. Please ensure that all loads are evenly distributed and that the centre of gravity is kept as low as possible. **Use only non-stretch fastening ropes or straps.** 

#### **Load Ratings**

When these roof racks are to be used on a vehicle that is driven off sealed roads, the manufacturer maximum roof load rating (to be found in the vehicles User Manual) should be **halved**. For example, if the vehicles maximum roof load rating is 70kgs (subtract 5kg = weight of crossbar and legs), these racks, when fitted to this vehicle should have no more than 35kgs loaded on them

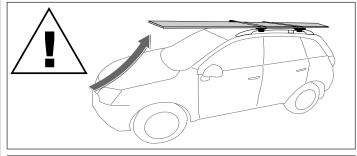
#### Caution

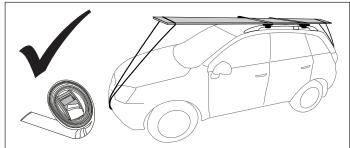
The handling characteristics of the vehicle changes when you transport a load on the roof. For safety reasons we recommend you exercise extreme care when transporting wind-resistant loads. Special consideration must be taken into account when cornering and braking. Please remove crossbars when putting vehicle through an automatic car wash.

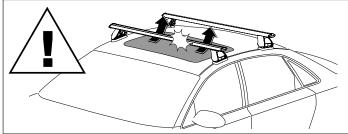
#### Note for Dealers and Fitters:

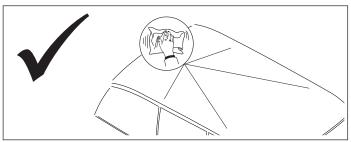
It is your responsibility to ensure instructions are given to the end user or client.

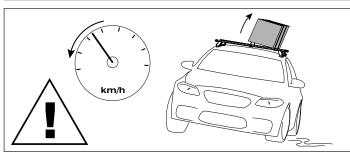


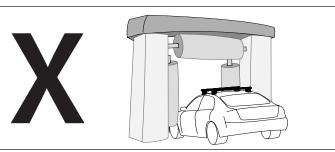


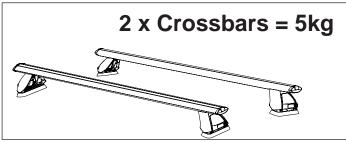


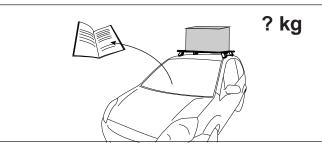




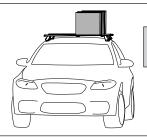








When these roof racks are to be used on a vehicle that is driven off sealed roads, the manufacturer maximum roof load rating (to be found in the vehicles User Manual) should be *halved*. Do not forget to subtract 5kg from your maximum carrying capacity due to the weight of the crossbars and legs.

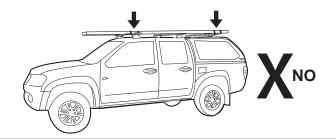


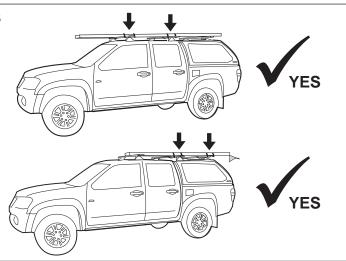
70kg load rating (Urban road) — 35 kg load rating (Off road - 70kg / 2)



#### **WARNING!** Important Load Carrying Instructions

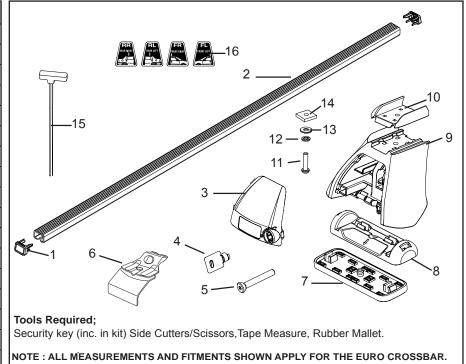
With utility vehicles, the cabin and the canopy move independently. Roofracks and vehicle can be damaged if the item transported is rigidly fixed at points on both the cabin and canopy. Instead, rigidly fix to either the cabin roofracks or the canopy roofracks.





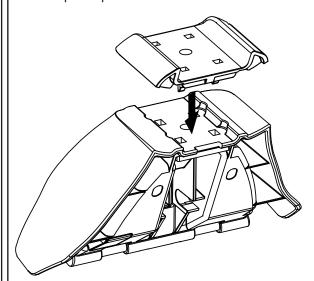


Item	Component Name	Qty
1	Euro End Cap	4
2	Euro Crossbar	2
3	Front Cover	4
4	Key	2
5	M8 Clamp Bolt	4
6	Clamp	4
7	Rubber Base Pad	4
8	Foot Plate	4
9	Leg	4
10	Euro Crossbar Adaptor	1
11	M6 x 25mm Security Screw	4
12	M6 Spring Washer	4
13	M6 Flat Washer	4
14	M6 Square Nut	4
15	Allen Key - Long	1
16	Leg Position Labels	4
17	Fitting Instructions	1



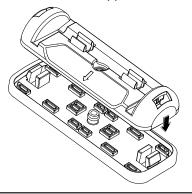
NOTE: Refer to the DK Specification sheet for correct placement (Front or Rear, Left or Right) of the FOOT PLATE, RUBBER PAD and METAL STRAP. Also refer for sizes to cut the BAR MEASUREMENT STRIP.

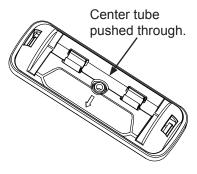
Insert the euro crossbar adaptor (4) legs into the leg square holes and snap the adaptor inplace.

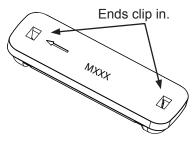


Fasten the M6 x 25mm screw, flat and spring washer assembly to the M6 Square nut as shown. Leave loose at this stage.

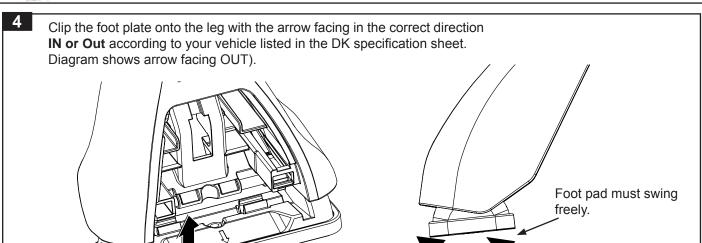
Clip the rubber pad onto the foot pad , ensure the center tube is fully located in the foot plate and the ends are clipped in.

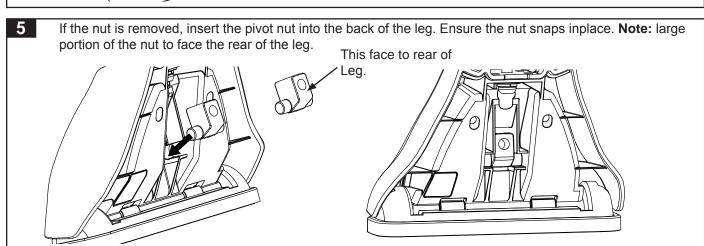


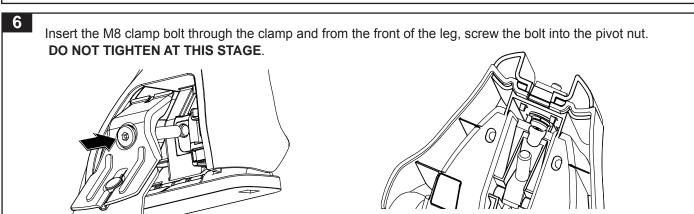


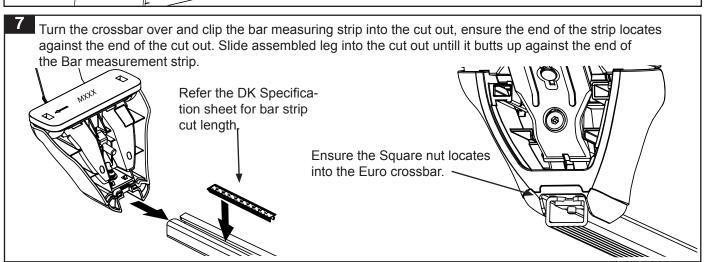




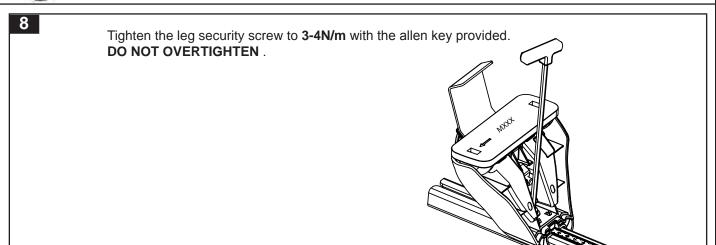


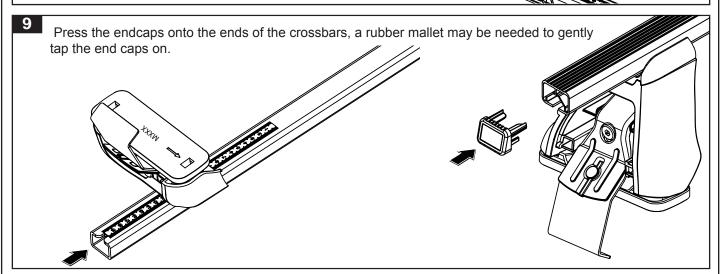












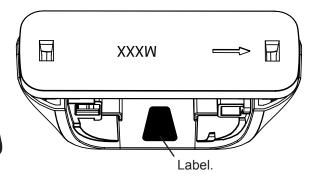
Stick the leg position labels inside the leg. The labels identify the position of the leg on the vehicle roof and are used as a guide when refitting the crossbars after removal. Refer layout below.

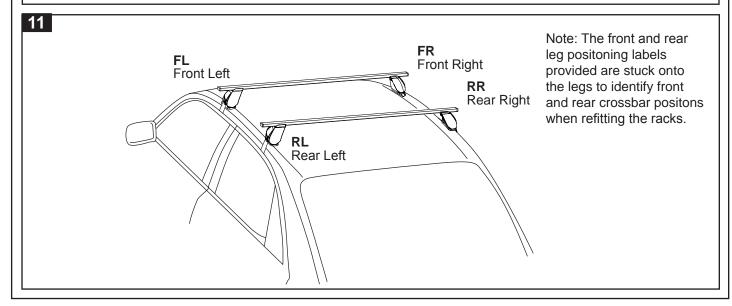






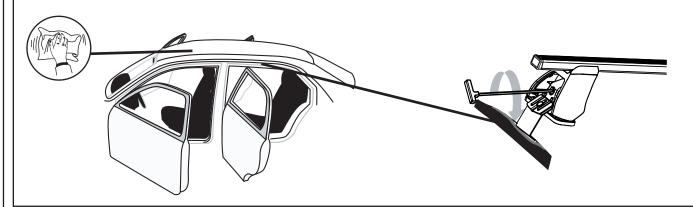




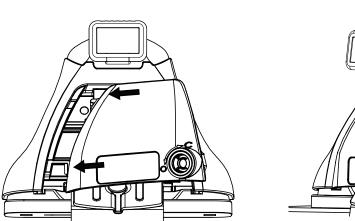


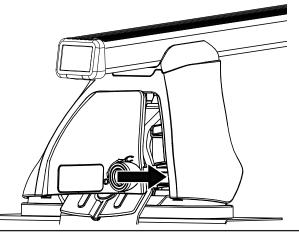


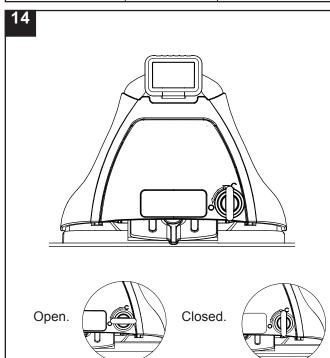
Wipe the roof clean before placing the assembled roof racks on. Open the doors and hook the metal strap in at the top of the door jam underneath any rubber seals that may be there. Tighten the M8 Clamp bolt TENSION THE BOLTS ON EACH SIDE OF THE VEHICLE EVENLY, DO NOT TIGHTEN ONE SIDE AT A TIME. TIGHTEN TO 4-5N/M. DO NOT OVER TIGHTEN.

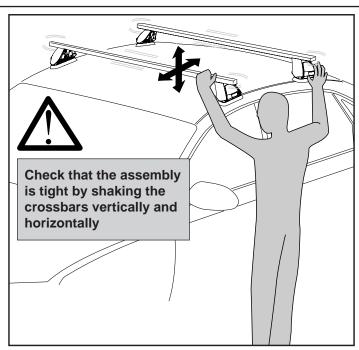


Insert the two lugs on the side of the front cover into the leg, using the key provided turn the lock barrel to the open position (O), engage the locking tab into the leg and turn to lock. Refer instruction 14 below for lock positions.











# Rhino Rack 2500 Series - DK142

			FRONT Crossi	oar			
VEHICLE	Build	Crossbar	Pad / Clamp	Pad / Clamp	Foot plate	Bar measurement	HD Crossbar
	date	FRONT	FRONT RIGHT	FRONT LEFT	arrow direction	strip. Length per side.	distance (x).
Holden Cruze 4dr sedan	06/09-	1260mm	M416 / SUB0145	M416 / SUB0145	OUT	50mm	974mm / 38,11/32
Chevrolet Cruze 4dr sedan	2011-	1260mm	M416 / SUB0145	M416 / SUB0145	OUT	50mm	974mm / 38,11/32
Daewoo Lacetti Premiere 4dr sedan	11/08-	1260mm	M416 / SUB0145	M416 / SUB0145	OUT	50mm	974mm / 38,11/32
VEHICLE	Build date	Crossbar REAR	REAR Crossb Pad / Clamp REAR RIGHT	<b>ar</b> Pad / Clamp REAR LEFT	Foot plate arrow direction	Bar measurement strip. Length per side.	HD Crossbar distance ( x ).
Holden Cruze 4dr sedan	06/09-	1260mm	M416 / SUB0186	M416 / SUB0186	OUT	31mm	936mm / 36,55/6
Chevrolet Cruze 4dr sedan	2011-	1260mm	M416 / SUB0186	M416 / SUB0186	OUT	31mm	936mm / 36,55/6
Daewoo Lacetti Premiere 4dr sedan	11/08-	1260mm	M416 / SUB0186	M416 / SUB0186	OUT	31mm	936mm / 36,55/6

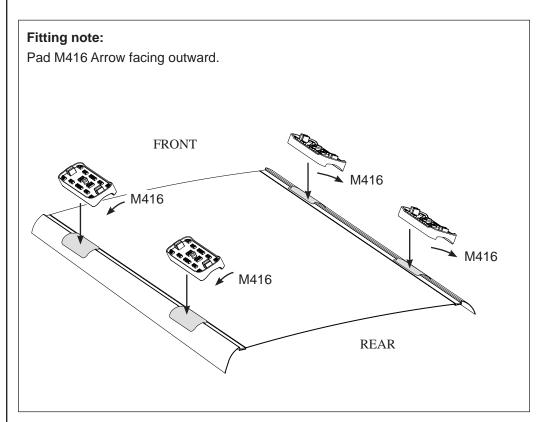


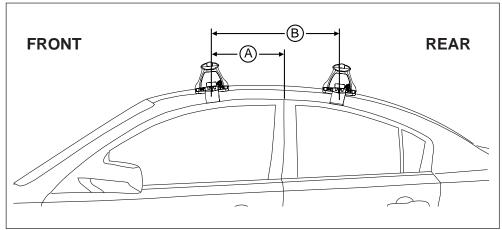
#### Rhino Rack 2500 Series - DK142

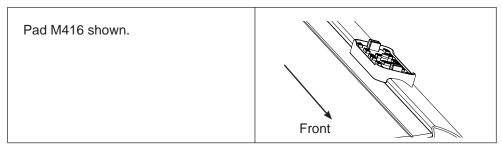
Measurement A: CENTRE of door jamb to CENTRE arrow of leg foot plate.

**Measurement B**: CENTRE of Front leg foot plate arrow to CENTRE of Rear leg foot plate arrow.

Carrying capacity: Roof rack is rated to 75kg. Please refer to manufacturers handbook for your vehicles maximum roof load capacity. Always use the lower of the two figures.







VEHICLE	Build date	Measurement A	Measurement B	Weight rating (includes racks 5kg / 11lbs)
Holden Cruze 4dr sedan	06/09-	340mm / 13,3/8"	680mm / 26,25/32"	50kg / 110lbs
Chevrolet Cruze 4dr sedan	2011-	340mm / 13,3/8"	680mm / 26,25/32"	50kg / 110lbs
Daewoo Lacetti Premiere 4dr sedan	11/08-	340mm / 13,3/8"	680mm / 26,25/32"	50kg / 110lbs

RHINO-RACK CARGO CARRIERS ROOF BARS